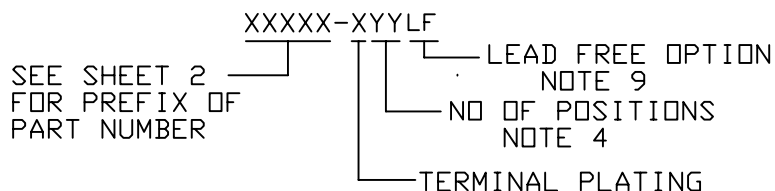


PRODUCT NUMBER
SEE TABLE

PLATING VARIATIONS

-YYY	OVERPLATING	UNDERPLATING	PLASTIC COLOR	TERMINAL MATERIAL
-1YY	30u"/0.76u Gold	50u"/1.27u Nickel	BLACK	3/4 HD PHOS. BRONZ.
-2XX	15u"/0.38u Gold	50u"/1.27u Nickel	CREAM	3/4 HD PHOS. BRONZ.
-3YY	50u"/1.27u Gold	50u"/1.27u Nickel	NAT'L BROWN	3/4 HD PHOS. BRONZ.
-4YY	150u"/3;81u SnPb	-----	BLACK	3/4 HD PHOS. BRONZ.
-5YY	15u"/0.38u Pd Alloy WITH GOLD FLASH	50u"/1.27u Nickel	DARK BLUE	3/4 HD PHOS. BRONZ. OBSOLETE
-6YY	30u"/0.76u Pd Alloy WITH GOLD FLASH	50u"/1.27u Nickel	LIGHT BLUE	3/4 HD PHOS. BRONZ. OBSOLETE
-9YY	5u"/0.13u Gold	50u"/1.27u Nickel	BLACK	3/4 HD PHOS. BRONZ.




PART NUMBER INFORMATION



EXAMPLE: 65624-408
DENOTES AS 8 POS WITH 15u"/0.38u TIN PLATED TERMINALS. THE OVERALL PLASTIC LENGTH MAY

NOTES:

- MOLDING MAT'L: 20% GLASS FILLED NYLON FLAME RETARDANT PER UL-94V-0.
- MEASURED AT DATUM -F- WITH PART IN RESTRAINED CONDITION.
- 5 LBS/2.3 KGS MIN TERMINAL PUSH-OUT FORCE IN EITHER DIRECTION.
- MIN NO OF POSITIONS - 2
MAX NO OF POSITIONS - 72
- .050/1.27 MAX AS MOLDED (MOLDED AS 72 POS ONLY)
.075/1.91 MAX WHEN BROKEN TO SPECIFIED LENGTHS.
- .050/1.27 MAX FLASH PERMISSABLE IN THESE AREAS.
- TWO SIDES OF LEAD-IN ON PINS NOT PLATED. TYPICAL BOTH SIDES.
- RECESSED AREA MAY APPEAR WHERE INDICATED ON POSITIONS 1, 8, 15, 22, 29, & 36 BOTH SIDES.
- ADD "LF" SUFFIX AT THE END OF PART NUMBER FOR LEAD FREE OPTION. THE ORIGINAL "PLATE SnPb" CHANGE TO "PLATE PURE MATTE Tin". IF "LF" P/N THE PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008. THE HOUSING WILL WITHSTAND EXPOSURE TO 260° PEAK TEMPERATURE FOR 15 SECONDS IN A WAVE PROCESS.

mat'l. code		tolerances unless otherwise specified		CUSTOMER COPY	 www.fciconnect.com
ltr	ecrn no	dr	date	linear	
AH				.xx ±.01/.xx±.3 .xxx ±.005/.xx±.13 .xxx ±.0020/.xxx±.051	projection 
				angles	0° ±2°
		dr	BK CHUA	15/7/96	INCH/MM 
		engr	JOYCE PEH	15/7/96	
		chr	JOYCE PEH	15/7/96	scale 1:1
		appd	MK KAN	15/7/96	
sheet index	revision sheet				product family BERGSTIK sizedwg no A 65624
					code NT sheet 2 of

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PRODUCT NUMBER	TAIL LENGTH		BEND DIM.		MATING LENGTH		PIN TO SIDE		BODY WIDTH	
	DIM A	DIM A	DIM B	DIM B	DIM C	DIM C	DIM D	DIM D	DIM E	DIM E
	ENGLISH	METRIC	ENGLISH	METRIC	ENGLISH	METRIC	ENGLISH	METRIC	ENGLISH	METRIC
65624-YYY	0.095	2.41	0.060	1.52	0.230	5.84	0.045	1.14	0.195	4.95
65625-YYY	0.120	3.05	0.060	1.52	0.230	5.84	0.045	1.14	0.195	4.95
65626-YYY	0.110	2.79	0.060	1.52	0.318	8.08	0.070	1.78	0.245	6.22
65945-YYY	0.110	2.79	0.060	1.52	0.345	8.76	0.070	1.78	0.245	6.22
65637-YYY	0.305	7.75	0.060	1.52	0.318	8.08	0.070	1.78	0.245	6.22
65987-YYY	0.110	2.79	0.060	1.52	0.318	8.08	0.045	1.14	0.195	4.95
65994-YYY	0.176	4.47	0.060	1.52	0.230	5.84	0.070	1.78	0.245	6.22
66489-YYY										
66529-YYY	0.095	2.41	0.060	1.52	0.230	5.84	0.070	1.78	0.245	6.22
66533-YYY	0.195	4.95	0.060	1.52	0.230	5.84	0.045	1.14	0.195	4.95
67112-YYY										
67175-YYY										
67177-YYY										
67186-YYY	0.150	3.81	0.060	1.52	0.318	8.08	0.070	1.78	0.245	6.22
67267-YYY										
67351-YYY										
68062-YYY										
68441-YYY										
68496-YYY	0.110	2.79	0.060	1.52	0.230	5.84	0.070	1.78	0.245	6.22
89167-YYY	0.085	2.16	0.060	1.52	0.230	5.84	0.050	1.27	0.195	4.95

mat'l. code		tolerances unless otherwise specified		CUSTOMER COPY		FCI www.fciconnect.com		
ltr	ecn no	dr	date	linear	.xx ±.01/.X±.3	projection	title	
AF					.xxx ±.005/.xx±.13		BERGSTIK I HEADER	
					.xxx ±.0020/.xxx±.051		.100/2.54cc DR RIGHT ANGLE	
				angles	0° ±2°		product family BERGSTIK	
				dr	BK CHUA 15/7/96		code	NT
				enr	JOYCE PEH 15/7/96		size	dwg no
				chr	JOYCE PEH 15/7/96		A	65624
				app	MK KAN 15/7/96	scale	1:1	
sheet index	revision sheet						sheet 3 of	